Appl. No.

09/350,043

Filed

July 8, 1999

2. (2X AMENDED) The transdermal delivery system of Claim 1, wherein the ethoxylated lipid has at least 20 ethoxylations per molecule.

19,12. (2X AMENDED) A transdermal delivery system comprising:

an ethoxylated oil selected from the group consisting of castor oil, jojoba oil, corn oil, and emu oil;

an alcohol mixed with the ethoxylated oil so as to form a penetration enhancer; Aloe Vera mixed with the penetration enhancer; and

a therapeutically effective amount of capsaicin or NSAID or both mixed with the penetration enhancer and *Aloe Vera*.

28 19. (2X AMENDED) A transdermal delivery system comprising:

an ethoxylated oil selected from the group consisting of castor oil, jojoba oil, corn oil, and emu oil;

an alcohol mixed with the ethoxylated oil so as to form a penetration enhancer;

an aqueous adjuvant mixed with the penetration enhancer, wherein the aqueous adjuvant comprises Aloe Vera; and

a therapeutically effective amount of a delivery agent having a molecular weight of more than 2,000 daltons mixed with the penetration enhancer and aqueous adjuvant.

(2X AMENDED) A method of making a transdermal delivery system comprising: providing an ethoxylated oil selected from the group consisting of castor oil, jojoba oil, corn oil, and emu oil;

mixing the ethoxylated oil with an alcohol, nonionic solubilizer, or emulsifier so as to form a penetration enhancer;

mixing the penetration enhancer with an aqueous adjuvant, wherein the aqueous adjuvant comprises Aloe Vera; and

mixing the penetration enhancer and aqueous adjuvant with a delivery agent and thereby making the transdermal delivery system.

Please add the following claims as follows:

1538. (NEW) The transdermal delivery system of Claim 1, wherein the ethoxylated lipid is castor oil.



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<i>39.</i>	(NEW) The transdermal delivery system of Claim 1, wherein the ethoxylated lipid
is jojoba oil.	
48.	(NEW) The transdermal delivery system of Claim 1, wherein the ethoxylated lipid
is corn oil.	
<i>1</i> <b>4</b> 1.	(NEW) The transdermal delivery system of Claim 1, wherein the ethoxylated lipid
is emu oil.	19.
<b>1</b> /2.	(NEW) The transdermal delivery system of Claim , wherein the ethoxylated oil
is castor oil.	19,
43.	(NEW) The transdermal delivery system of Claim 2, wherein the ethoxylated oil
is jojoba oil.	19.
2	(NEW) The transdermal delivery system of Claim 12, wherein the ethoxylated oil
is com oil.	19.
45.	(NEW) The transdermal delivery system of Claim 12, wherein the ethoxylated oil
is emu oil.	28/
3 46.	(NEW) The transdermal delivery system of Claim 19, wherein the ethoxylated oil
is castor oil.	28,
394.	(NEW) The transdermal delivery system of Claim 19, wherein the ethoxylated oil
is jojoba oil.	28
39,48.	(NEW) The transdermal delivery system of Claim 19, wherein the ethoxylated oil
is com oil.	28
4049.	(NEW) The transdermal delivery system of Claim 19, wherein the ethoxylated oil
is emu oil.	$\mathcal{U}_{\cdot}$
4650.	(NEW) The method of Claim 30, wherein the ethoxylated oil is castor oil.
4950. 4754. 4852.	(NEW) The method of Claim 30, wherein the ethoxylated oil is jojoba oil.
4852.	(NEW) The method of Claim 30, wherein the ethoxylated oil is corn oil.
453.	(NEW) The method of Claim 3, wherein the ethoxylated oil is emu oil.

## **REMARKS**

In response to the Office Action mailed October 12, 2001, Applicant respectfully requests the Examiner to reconsider the above-captioned application in view of the foregoing amendments